ENVIRONMENTAL PROTECTION AGENCY ... INSPECTION REPORT

IEPA Number: 2010305 I USEFA Number: **ILD005212394** Facility Name: Estwing Manufacturing Company Street: 2647 Eighth St. Telephone: \$15/397-952/
Wienebago State: **I**/. Zip Code: 61/0/ Type of Facility: Notified As: Generator Regulated As: 505/75D LDF? yes \_\_ no X HPV? yes \_\_ no X 90 Day Follow-up Required? yes \_\_ no \_\_ Region: Date of Inspection: 3-11-87 From: 900 Am to 1:00 p.m. Weather (LDF Only): Type of Inspection ISS: Sampling: Citizen Complaint: Closed: Withdrawal: Record Review: Follow-up to Inspection of ...... Other: Non Regulated Status Small Quant. Gen:: Claimed Nonhandler: Other(Specify in narrative): Notified As/Regulated As Matrix Number: 35 Key Letter: Notification date, 4-28-36 from initial x or subsequent notification. Part A date, \_none\_\_, from initial \_\_ or amended \_\_ Part A. Part B permit application submitted? yes no 🔏 Has the firm been referred to: USEPA? yes \_\_\_ no \_\_\_\_\_; IAG? yes \_\_\_ no \_\_\_\_; County States Attorney? yes \_\_\_ no \_\_\_\_\_, Date of referral to USEPA: \_\_\_\_\_\_\_, IAG: \_\_\_\_\_\_\_, Federal Court Order Issued: \_\_\_\_\_ State Court Order Issued: \_\_\_\_ USEPA Compliance Order Issued: \_\_\_\_\_\_ Illinois PCB Order Issued: \_\_\_\_\_ TSD Facility Activity Summary Exempt From | Activity (By Ún Un Annual Activity Closed Was Diting Process Code) | Pt A Regulation Report For Conducted Activity Done at Prior to Time of per 35 IAC, 84 85 86. Ever Section: 1980 Done Inspection has not No No No No Only filed 1 Generator Report

Operator: Paul Devers	Telephone	#: <u>815/397-952</u> 1
city: Rockford	State: <b>I</b> /. Zip Code:	allol (
Owner: Norman Estwing		#: 815/397-9521
Street: 2647 Eighth St. City: Rockford	State: Zip Code:	1101
Person Interviewed  Darrell Stellingwerf	Director Personnel/Insurance	Telephone #  8/5/397-9521
Paul Devers	Plant Manager	815/397-9521
-1		
Inspection Participants	Agency/Title	Telephone #
Thomas Henninger	I.E.P.A / Inspector	815/987-7404
•		ECEIVED
		2 6 1987
Prepared By	Agency/Title	Telephone #
Thomas Henninger  Summary of App  Area   Class   Section . Area   Clas	arent Violations  Bection . Area   C	815/987-7404 
0th / 722.1346 Oth 1	725.114	1.775.104
oth 1 203.121 oth 2	725.173 Section	216) (
oth 2	725.175	The Act
<u> </u>	725.212	
Fin 1	725.2420	
oth 1 725.136		

WAS

USEPA #: \_\_\_\_\_ IEPA #:\_\_\_\_ Facility Name: Generating Process Waste Name Date of USEZA | On | On | On Annual Amount Rate of Last Dispsition (Include haz & | (For waste gen. on | Last Haz 8700 3510 Rpt For On Gener- Mani-1000110 Analy- Waste -12 -3 848586 Site ation fested Shipnon-haz special site. N/A for TSD) & waste for which no determent mination has Facility been made) has not ab No yes 3 drums drums Nov. 86 calvert Cit By-product from drippings and from cleaning Paint , thinner 2-7-86 Dool yes PLACED NO LONGER Leather dust from air cleaning 7-6-86 NH GROUND GENERATED (Section 216)(d) of the "ACT" cited)

\* All "no" responses must be explained in the narrative

## REMARKS

An I.S.S. inspection was conducted on 3-11-87 at Estwing Manufacturing located in Rockford. The purpose of the inspection was to determine Estwing's compliance with applicable regulations of 35 Illinois Administration Code Parts 703, 722 and 725.

Estwing had notified as a generator but during the inspection it was determined that they should be regulated as a generator and a storage facility. Estwing in the past had failed to move their waste off-site in 90 days or less.

Estwing did not notify as a generator until April 1986, even though they generated waste prior to that. Estwing also failed to submit an Annual Report until March, 1987.

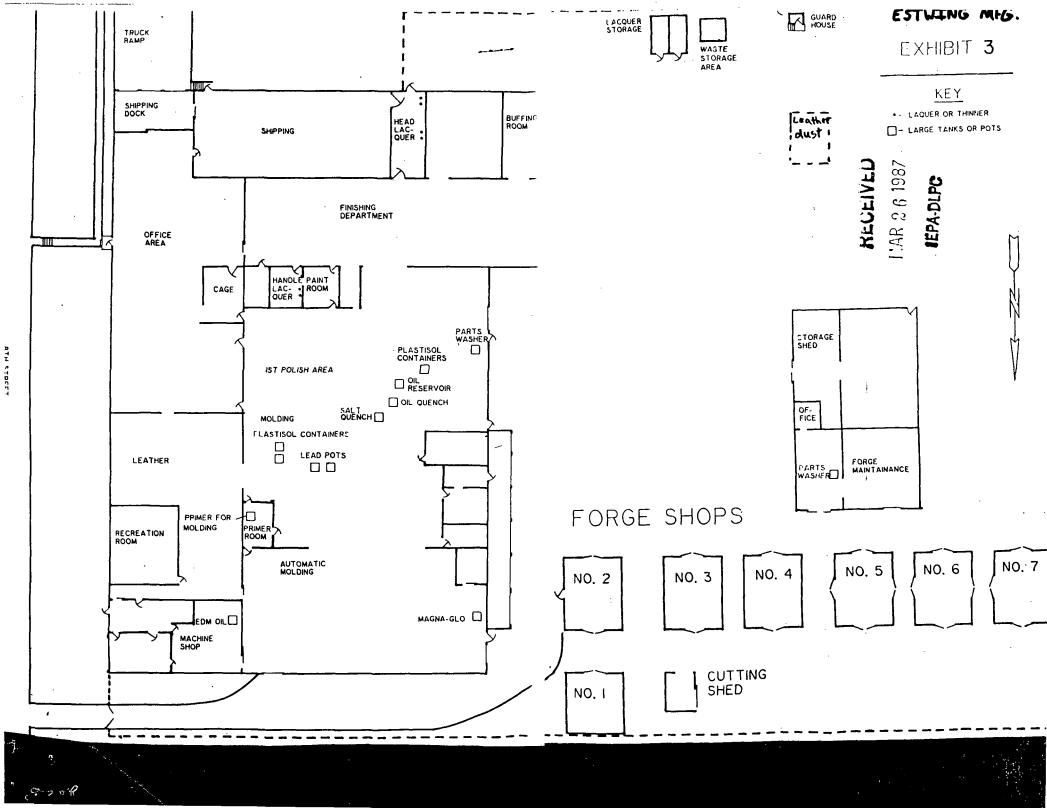
I questioned Paul Devers, Plant Manager, what Estwing did with their hazardous waste in the past and he stated that to the best of his knowledge he really wasn't sure but thought they had stored it the last couple of years. Estwing was unable to prove to me that they moved their waste in 90 days or less and therefore should be considered a storage and generator facility. If Estwing decides to go through with closure they would be regulated as a small quanity generator since they only generate one to two drums of hazardous waste per month. If they do not go through with closure they will be regulated as a generator and a storage facility.

Estwing has an area in the back of the plant that has a brown material substance on the ground. Devers stated it was bio-degradable leather dust and was placed outside so that water would evaporate from it. This waste is generated from grinding leather handles of hammers and other hand tools. I advised Devers that open dumping of waste material was a violation of the "Act" and the material would need to be cleaned up and properly disposed of. I advised Devers that if the waste is non-hazardous as his analysis indicated it should be manifested and permitted to an appropriate landfill. Devers stated he would have a representative sample of the waste analized. I also took a sample to have it analized by an I.E.P.A. laboratory.

Alledged violations are listed on the "Summary of Violations".

TAH/lds 3/24/87

MECEIVED L'AR 2 6 1987 IEPA-DLPC



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Area	1 6-	90 Da	ı	Key Ltr	Requirement		parent lance?		Remarks or Comment Number
		F			Requirement	Yes		N/A	Memarka or complete unified
					PART 722 GENERATOR STANDARDS Subpart A: General				
отн	1			A,D, E,G	Section 722.111 Hazardous Waste Determination	X			
					Has the generator determined if the solid waste it generates is a hazardous waste?  Yes No			Į.	
					Did the generator follow the procedures specified in this section in making its determination? Yes NoNo				
٠.	 			A	Section 722.112 USEPA Identification Number	<u>X</u>			
				a)	Has the generator obtained a USEPA identification number? Yes No			:	
				ь)	Has the generator offered his hazardous waste only to transporters or to treatment, storage or disposal facilities that have received a USEPA identification number? Yes No				
IEPA-DLPC	1.'AR 2	X F C		٠.					
DLPC	1:AR 2 6 1987	K-C-IV-U		·					••
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1	I	.1	i.		2, 42.01		اــــــا		

	^ <b>/</b>						
\rea	<b>.</b> .	90 Day F/U	Key Ltr Sub	Requirement	Compli Yes		Remarks or Comment Number
			f)	In any instances where the transporter was unable to deliver the hazardous waste to the designated or alternate permitted facility, has the generator designated another permitted facility or instructed the transporter to return the waste?  Yes No N/A			
AN	2			Section 722.121 Acquisition of Manifests	X	 	
			a) or B)	This section reiterates the requirements for generators to use Illinois manifests for hazardous waste going for treatment, storage or disposal in Illinois; or consignment State manifests for wastes going out of State for treatment, storage or			
				disposal unless the consignment State does not supply its own manifest, in which case the generator must use the Illinois manifest. A "No" answer to the second or third question under Section 722.120, General Requirements, also indicates non-compliance with this section.			
IAN	2			Section 722.122 Number of Copies	X		
				Does the manifest the generator is using consist of at least six copies (plus one copy for each additional transporter)?  Yes No			
	KE.	CEIVE	U				
		6 198 <b>DLP@</b>				<u> </u>   	

		Key {			parent	1	_		
	Day E/ii	Ltr	Requirement	Compl.	lance? No	N/A	Remarks or Comme	nt Number `	• • • • •
	F/U	Sub Sec-	Part 722	165	1	1.7.7.		<del></del>	
			GENERATOR STANDARDS				A		
			Subpart C: Pre-transport Requirements					•	:
			Section 722.130 Packaging	X		_		; ,,	
1	х		Is waste which is ready for transportation off-site packaged in accordance with 49CFR, Parts 173, 178 and 179?  Yes No						
1	х		Section 722.131 Labeling	X		_		•	
			Is each package of hazardous waste which is ready for transportation off-site labeled in accordance with 49CRR Part 172?  Yes No					:	
1	x		Section 722.132 Marking	X		_		:	• .
		a)	Is each package of hazardous waste which is ready for transportation off-site marked in accordance with 49CFR Part 172?  Yes No No				·	•	
		b)	Is each package of hazardous waste which is ready for transportation off-site marked in accordance with:						
			- The generator's name and address? Yes No				·		
-C#I	IVED		- The manifest document number associated with the container?						
2   3	1987		Yes No	}					1
PA-DL	.PC'			1					
	<b>U</b> 2 5	X X	A,D, E,G  X  X  A  A  B  A  B  CLIVED  2 7 1987	GENERATOR STANDARDS  A,D, E,G  Subpart C: Pre-transport Requirements  Section 722.130 Packaging  Is waste which is ready for transportation off-site packaged in accordance with 49CFR, Parts 173, 178 and 179?  Yes No  Section 722.131 Labeling  Is each package of hazardous waste which is ready for transportation off-site labeled in accordance with 49CFR Part 172?  Yes No  Section 722.132 Marking  Is each package of hazardous waste which is ready for transportation off-site marked in accordance with 49CFR Part 172?  Yes No  b) Is each package of hazardous waste which is ready for transportation off-site marked in accordance with 49CFR Part 172?  Yes No  - The generator's name and address?  Yes No  - The manifest document number associated with the container?  Yes No  - The manifest document number associated with the container?	CENERATOR STANDARDS  A,D, E,G  Subpart C: Pre-transport Requirements  Section 722.130 Packaging  Is waste which is ready for transportation off-site packaged in accordance with 49CFR, Parts 173, 178 and 179?  Yes No  Section 722.131 Labeling  Is each package of hazardous waste which is ready for transportation off-site labeled in accordance with 49CRR Part 172?  Yes No  Section 722.132 Marking  Is each package of hazardous waste which is ready for transportation off-site marked in accordance with 49CFR Part 172?  Yes No  b) Is each package of hazardous waste which is ready for transportation off-site marked in accordance with 49CFR Part 172?  Yes No  The generator's name and address?  Yes No  The manifest document number associated with the container?  Yes No  The manifest document number associated with the container?	GENERATOR STANDARDS  A,D, E,G  Subpart C: Pre-transport Requirements  Section 722.130 Packaging  Is waste which is ready for transportation off-site packaged in accordance with 49CFR, Parts 173, 178 and 179?  Yes No  Section 722.131 Labeling  Is each package of hazardous waste which is ready for transportation off-site labeled in accordance with 49CFR Part 172?  Yes No  Section 722.132 Marking  a) Is each package of hazardous waste which is ready for transportation off-site marked in accordance with 49CFR Part 172?  Yes No  b) Is each package of hazardous waste which is ready for transportation off-site marked in accordance with 49CFR Part 172?  Yes No  - The generator's name and address?  Yes No  - The manifest document number associated with the container?  Yes No  - The manifest document number associated with the container?	CEIVED  Regular 722  GENERATOR STANDARDS  Subpart C: Pre-transport Requirements  Section 722.130 Packaging  Is waste which is ready for transportation off-site packaged in accordance with 49CFR, Parts 173, 178 and 179?  Yes No  Section 722.131 Labeling  Is each package of hazardous waste which is ready for transportation off-site labeled in accordance with 49CRR Part 172?  Yes No  Section 722.132 Marking  a) Is each package of hazardous waste which is ready for transportation off-site marked in accordance with 49CFR Part 172?  Yes No  Dis each package of hazardous waste which is ready for transportation off-site marked in accordance with 49CFR Part 172?  Yes No  The generator's name and address?  Yes No  - The manifest document number associated with the container?  Yes No  - The manifest document number associated with the container?	Part 722  GENERATOR STANDARDS  A,D, Subpart C: Pre-transport Requirements  Section 722.130 Packaging  X Is waste which is ready for transportation off-site packaged in accordance with 49CPR, Parts 173, 178 and 179?  Yes No  Section 722.131 Labeling  Is each package of hazardous waste which is ready for transportation off-site labeled in accordance with 49CPR Part 172?  Yes No  X Section 722.132 Marking  a) Is each package of hazardous waste which is ready for transportation off-site marked in accordance with 49CPR Part 172?  Yes No  b) Is each package of hazardous waste which is ready for transportation off-site marked in accordance with 49CPR Part 172?  Yes No  - The generator's name and address?  Yes No  - The manifest document number associated with the container?  Yes No  - The manifest document number associated with the container?	GENERATOR STANDARDS  A,D, E,G  Subpart C: Pre-transport Requirements  Section 722.130 Packaging  I as waste which is ready for transportation off-site packaged in accordance with 49CFR, Parts 173, 178 and 179?  Yes No  Section 722.131 Labeling  Is each package of hazardous waste which is ready for transportation off-site labeled in accordance with 49CFR Part 172?  Yes No  Section 722.132 Marking  a) Is each package of hazardous waste which is ready for transportation off-site marked in accordance with 49CFR Part 172?  Yes No  b) Is each package of hazardous waste which is ready for transportation off-site marked in accordance with 49CFR Part 172?  Yes No  - The gengrator's name and address?  Yes No  - The manifest document number associated with the container?  Yes No  - The manifest document number associated with the container?

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l Area	16.	90	Key	<b>∤</b>		parent		
1		Day	Ltr	Requirement		lance?		Remarks or Comment Number
		F/U	Sub	700	Yes	No	N/V	
			A,D,	Part 722  GENERATOR STANDARDS  Subpart D: Record keeping	)   			
0711			E,G	and Reporting Section 722.140 Recordkeeping	X			
OTH	2	į		Has the generator retained for a period of three years:	-			
			a)	- A copy of each signed manifest? Yes No	·		-	
			b)	- A copy of each annual report? Yes X No				
			b)	- A copy of each exception report? Yes X No				
	1		c)	- Copies of test results, waste ana- lyses or other determinations made in accordance with Section 722-111? Yes No				
			d)	Does a generator who is involved in any unresolved enforcement action continue to maintain the records required in 722.140  (a) thru (c)? Yes No N/A	 			
			d)	If the Director has requested that the records required in 722.140 (a) thru (c) be maintained for a period longer than three years, has the generator continued to maintain them? Yes No N/A				
отн	2			Section 722.141 Annual Reporting	X			
HAR	CEIV	<b>EU</b>	a)	Has the generator who ships waste off-site prepared and submitted a copy of an annual				•••
	DLPC			report, as supplied by the Agency, to the Agency by March 1, for the preceeding calendar year? Yes X No	,			
1	1		}			1	<u> </u>	·

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Arca	J 6.	90 Day	Key	Requirement		parent lance?		Remarks or Comment Number
	ļ	F/U	Sub Sec	, sequel energy	Yes	No	N/A	
				las the generator who has not received a signed copy of the manifest from the designated TSD within 45 days of the date the waste was accepted by the original transporter submitted an exception report to the director? Yes No				
				Does any exception report submitted to the Director contain the following?			-	
				- A legible copy of the manifest for which the generator does not have confirmation of delivery, and		•		
				- A cover letter signed by the generator or his authorized representative explaining the efforts taken to locate the hazardous waste and the results of those efforts?  Yes No N/A			·	
отн	1			Section 722.143 Additional Reporting			*	
				Has the generator submitted all additional reports concerning quantities and disposition of wastes as required by the Director? Yes No				,
	1	<b>IVED</b> 1987						
}	PA-DL	1 .						
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rea	C_	90 Day	Key		In App			Remarks or Comment Number
	<del></del>	F/U	Sub	Requirement		lance? No		
				address of the foreign consignee is used, and	}			
				- The generator identifies the point of departure from the United States, that the waste must travel before entering a foreign country?  Yes No				
			ъ)4)	Is the generator using manifests obtained from the Agency for its international shipments? Yes No N/A				
			c)1)	Has the generator filed an exception report if it has not received a signed copy of the manifest from the transporter stating the date and place of departure of the waste from the United States within 45 days of the date the waste was accepted by the transporter? Yes No N/A		• 1	٠. ا	
		·	c)2)	Has the generator filed an exception report if it has not received written confirmation from the foreign consignee of the arrival of the waste within 90 days of the date the waste was accepted by the initial transporter?  Yes No N/A				•
K	:CF1	VED	d)	Has the person exporting hazardous waste filed with the Administrator and the Agency, no later than March 1 of each year, a report summarizing the types, quantities, frequency and ultimate destination of all such hazardous waste exported during the previous calendar year? Yes No N/A				
LAN	0.0	1987		•				
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Arca	J C.	90	Key	•	n		In App			Remarks or Comment Number
•	1	Day F/U	Ltr Sub Sec	*	Requirement		Yes	Νο	N/V	Weight of other new feet
					Disposing of pesticing his own farm in a may with the disposal in the pesticide label?  Yes No N/A	nner consistent structions on				
				prece is su Part of 35	If the answer to eit eding questions is "h bject to the requiren (722) and to the appl Ill. Adm. Code 702, Complete the appli s).	No", the farmer lents of this licable portions 1703 and 725			7	
12	R 2 6	1 <b>VED</b> 1987 <b>PC</b> '						·		

Area .	\ \ \	90	Key	name and		parent lance?		Remarks or Comment Number
		Day F/U	Ltr Sub Sec	Requirement	Yes	1	N/Λ	•
				Part 703 RCRA PERMIT REPORT				
			C,E,	Subpart B Prohibitions		V		
отн	1		F,G	Section 703.121 RCRA Permits		X		This Parility does
			a)	Is any persons conducting any hazardous waste storage, hazardous waste treatment or hazardous waste disposal operation doing so only:			1	This facility does not have a Part A.
٠.	!			1) With a RCRA permit for the HWM facility? Yes No				
				2) In conformance with all conditions imposed by the RCRA permit? Yes No X A				No permit
	ļ		b)	Do the owner and operator of hazardous waste management units have permits during the active life of the unit (including the closure period)? Yes No				
			b)	Do the owners and operators of any hazard- ous waste unit which closed after January				No closure activity.
				26, 1982, have a permit during any post- closure period required under 35 Ill. Adm. Code 724.217 Post Closure Care and Use of Property and during any compliance period or any extension of that compliance period specified under 35 Ill. Adm. Code 724.196, Compliance Period? Yes No N/A	·			activity.
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Area	( ·	90 Day F/U	Key Ltr Sub Se	Requirement	In App Compl: Yes	lance?	N/A	Remarks or Comment Number
ОТН	1		C,E F,G	Part 725  INTERIM STATUS STANDARDS FOR OWNERS AND OPERATORS OF HAZARDOUS WASTE TREATMENT, STORAGE AND DISPOSAL FACILITIES  Subpart A General Provisions  Section 725.101 Purpose, Scope And Applicability  Has the firm managed hazardous waste with the following hazardous waste numbers:			k	
			:	F020, F021, F022, F023, F026 or F027 in compliance with the requirements of 725.101 (d)? Yes No				
ME( MAR ( 1EPA		37					·	

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Area	Сī	90 Day F/U	Key	Requirement	parent lance?   No_		
			a)1)	Does the analysis contain all the information which must be known to treat, store or dispose of the waste in accordance with this Part? Yes No Has the analysis been repeated:			
			a)3)	A) When the operator is notified or has reason to believe that the process generating the hazardous waste has changed?  'Yes No N/A		-	No changes in woste stream process
			a)3)	B) By off-site facilities, when the results of the inspection required in Section 725.113 (a)(4) indicate that the hazardous waste received at the facility does not match the waste designated odn the accompanying manifest or shipping paper? Yes No N/A			No waste from off-site
			a)4)	Has the owner or operator of an off-site facility apparently inspected each hazard-ous waste movement received at the facility to determine whether it matches the identity of the waste specified on the accompanying manifest or shipping paper?  Yes No N/A			
	·		b)	Has the owner or operator developed a written waste analysis plan? Yes No			No waste analysis Plan at this
ļ	` l		b)	Is the written waste analysis plan available at the facility? Yes No			facility.
<b>R</b> E MAR	Ceiv 26 is	<b>EU</b> 187	b)	Does the owner or operator follow the procedures in the written plan so as to comply with the requirements in Section 725.113 (a)? Yes No X			•
<b>∄</b> EP,	-DLPa	,		•			

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Area	(	90 Day F/U	Key Ltr Sub Sec	Requirement		Lance?		Remarks or Comment Number
отн	1			Section 703.152 Amended Part A Application			X	
				Has the owner or operator of an HWM with interim status filed an amended Part A permit application with the Agency:				Has never filed a Part A.
·			a)1)	1) No later than the effective date of revised regulations under 35 Ill. Adm. Code, 721, Identification and Listing of Hazardous Waste, listing or identifying additional hazardous waste which the HWM facility is handling?  Yes No N/A			P.	
			a)2)	2) As necessary to comply with the provisions of Section 703.155, Changes During Interim Status? Yes No N/A X  Note: The owner or operator of a facility who fails to comply with the updating requirements of this section does not receive interim status as to the wastes not covered by duly filed Part A applications.				
отн	1			Section 703.154 Prohibitions During Interim Status  During interim status has the facility refrained from:	<u></u>	X		This facility has not filed a Part A
REC AR 2 IEPA-I	s 198		a)	- Treating, storing or disposing of hazardous waste not specified in Part A of the permit application?				not filed a Part A

			15.700	<u>,</u>	In Apr	närent	ì	1
rea	CT 1	-90 Day	Key	Requirement		lance?		Remarks or Comment Number
	Ì	r/U		yedoli emerie	Yes		N/A	In the state of th
Ì	ļ			Note: Circle the specific waste				
				management methods being		]	<b>}</b> .	
	- [			employed.			,	
j	- 1		] ]				}	
}	ľ		c)	For off-site facilities, does the plan:	1			
}	1		}	1) Describe the procedures which will		į		<b>\</b>
	1			be used to determine the identity of	1		1	11 Landa Loan
-				each movement of waste managed at		] .		100 waste Time
ł	ł			the facility?			1	No waste from
{	Ì			Yes No N/A X				044-5116
	l			2) Describe the sampling methods which				
	Ì			will be used to obtain a		1		
Ì	ļ			representative sample of the waste.  to be identified, if the	ł	<b>\</b>	1	
	- 1			identification method includes	1	1 .		1
ĺ	j			sampling? Yes No N/A		}		11/18
.				Section 725.114 Security		X	12	4/1/87
отн	1	X		Section 725.114 Security	-	1	D	
			1	Does the facility qualify fo the exemption	1			
				to the requirement to provide security		}	}	
				provided in Section 725.114 (a)? Yes No	1			
}	- 1		ì	168 — 110 —			ŀ	
			ь)1)	Does a non-exempt facility have either:			1	
	1				}	1	1	Guards
			] [	1) A 24-hour surveillance system which continuously monitors and controls	1		1	Guaras
1			1	entry into the active portion of the			1	
				facility? Yes X No				
				2) An artificial or natural barrier	<b>\</b> .		1	
Rec	EIVE			which completely surrounds the	1			Trains andes
	-IVE	<b>)</b>		active portion of the facility and a	1			fences, gates.
4R 2	i 198)	,		means to control entry at all times thru the gate(s) or other entries to	}	}	1	
				the active portion of the facility?			1	
EPA-D	PC'		<u> </u>	Yes X No	1	1	1.	
		1	1				'	

ea	Cī	90 Day	Key	Requirement		parent lance?   No	n/A	Remarks or	Comment Nu	inber (	)
		7(5		- Daily inspections of areas subject to spills? Yes X No							
				- The items and frequencies, where applicable, called for in Sections:							•
				- 725 274 (Containers): - 725.294 (Tanks); - 725.326 (Surface Impoundments);			*2				
				- 725.447 (Incinerators); - 725.477 (Thermal Treatment); 725.503 (Chem. Phys. Bio. Treat.) Yes No N/A							
				Note: Circle the applicable section.					•	•	
		,	c)	Has the owner or operator remedied any deterioration or malfunction of equipment or structures which the inspections reveal on a schedule which ensures that the problem does not lead to an environmental or human health hazard? Yes No	<b>X</b> 1	187	·	No P	roblems	; ;	
			c)	Where a hazard is imminent or has already occurred, has the owner or operator taken immediate action to resolve the problem?  Yes No N/A	BB 4						
		,	d)	Does the owner or operator record the results fo inspections in a log or summary? Yes No							
			d)	Does the inspection record include"							
				- The date and time of the inspection? Yes No							
		٠.		- The name of the inspector? Yes No							
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Area		90 Day F/U	Key Ltr	Requirement		parent lance?   No		Remarks or Comment Number
				4) Records to document that the training or job experience have been given to and completed by personnel dealing with hazardous wastes management? Yes No				
			e)	Is the facility maintaining training records of former employees who were involved in hazardous waste management for a period of at least three years?  Yes No N/A			**	
отн	1	X		Section 725.117 General Requirements for Ignitable, Reactive or Incompatible Wastes	*			
			a)	Are ignitable and reactive wastes protected from and separated from sources of ignition and reaction? Yes X No				
			a)	Are smoking and open flames restricted to specially designated areas when ignitable or reactive waste is being handled?  Yes No				
			a)	Are "No Smoking" signs posted whenever there is a hazard from ignitable or reactive waste? Yes No				
		í	b)	Is the treatment, storage or disposal of ignitable or reactive waste and the mixture or comingling of incompatible wastes and materials being done so that it does not:				
1	KEUI AR 2 (	1 <b>VED</b>		1) Generate extreme heat or pressure, fire, or explosion or violent reaction? Yes No				
j	EPA-D	) 1					•	

Area	, 1	 1 90	Key		In Apr	arent	<b>}</b>	
51,2 5 11		Day F/U	Ltr Sub-	Requirement	Compli Yes			Remarks or Comment Number
ОТН	1	x	sec C,E, F,G	Part 725  INTERIM STATUS STANDARDS FOR OWNERS AND OPERATORS OF HAZARDOUS WASTE TREATMENT STORAGE AND DISPOSAL FACILITYES  Subpart J Tanks N  Section 725.292 Genera Operating Requirements	165	NO		No Tanks
•			a)	Is the treatment or storage of hazardous wate in tanks in compliance with Section 725.117(b) (General Requirements for Ignitable, Reactive or Incompatible Wastes)? Yes No N/A				
*	-		ъ)	Are only hazardous wastes or treatment reagents being placed in a tank which will not cause the tank or its inner liner to rupture, leak, corrode or otherwise fail before the end of its intended life?  Yes No				
			c)	Are uncovered tanks being operated:  - With two feet of free board? Yes No				
				<ul> <li>With a containment structure, a     drainage control system or a     diversion structure with a capacity     that equals or exceeds the volume of     the top two feet of the tank?     Yes No</li> </ul>	•		,	
			d)	Is a tank which has a continuous feed of hazardous waste into it equipped with a means to stop this inflow? Yes No				
	7	-		~				

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ea		790 Day	Key Ltr	Requirement	Compl:	Lance?		Rema	rks or	Соллеп	t Number	• • • • • • •
		F/U	Sub-		Yes	No_	N/V					<del></del>
			<b>[</b> ]	Part 725								
				INTERIM STATUS STANDARDS FOR OWNERS AND OPERATORS OF HAZARDOUS WASTE TREATMENT, STORAGE AND DISPOSAL FACILITIES							÷	
			A,D. C,E, F,G	Subpart I Use and Management of Container								
r H	1	x		Section 725.271 Condition of Containers	V						•	
				Has the owner or operator transferred the hazardous waste in leaking container or containers which are not in good condition	1			No	le	akir	q Con	ntaine
				or managing the waste in some other way that complies with the requirements of this Part? Yes No N/A							·	·
н	1	X		Section 725.272 Compatibility of Waste with Container	X	,						. ·
				Is the owner or operator using containers made of or lined with materials which wil not react with and are otherwise	1							•
				compatible with the hazardous waste to be stored so that the ability of the container to contain the waste is not impaired? Yes No								
н	1	x		Section 725.273 Management of Containers	X	<u>.</u>						
			a)	Are containers of hazardous waste always closed during storage? Yes X No					,			
												•

Area	, 1 L.		Key		) )	In App	arent	) l	
		Day F/U	Ltr Sub-	Requirement		Compli Yes		N/V	Remarks or Comment Number
			sec	Part 725  INTERIM STATUS STANDARDS FOR OWNERS AN OPERATORS OF HAZARDOUS WASTE TREATMENT STORAGE AND DISPOSAL FACILITIES					
			C,E, F,G	Subparts G & H Closure, Post- Closure and Fir cial Requiremen	nan-		, *	ı,	
CLO	ı			Section 725.212 Closure Plan			X		
			a)	Is the facility closure plan available the facility? Yes NO	e at	,		·	No closure plan at this facility
•			c)	Was the closure plan submitted to the Agency within the time frames specific below?					QT This facility
				- At least 180 days before the day closure was (18) expected to beg					
				<ul> <li>No later than 15 days after terms         ation of interim status (unless         full operating permit was issued         simultaneously)? Yes No N</li> </ul>	a d	-			
				<ul> <li>No later than 15 days after issued a judicial decree, board order compliance order issued and Section 3008 of RCRA to cease receiving waste or close? Yes No No</li> </ul>	er or tion				,
CLO	1			Section 725.218 Post-Closure P	lan	<del></del>		X	Vever executed a
				Is the facility post-closure plan available at the facility?  Yes No N/A					Never executed a closure plan
, [		)			/				

Area		90 Day	Key Ltr	Requirement		lance?		Remarks or Comment Number
ОТН	1	F/U	Sub- sec	Section 725.176 Unmanifested Waste Report	Yes	No	X	
				Does the facility accept hazardous waste from off-site ? Yes No				
				Note: If the answer is "Yes", complete this section. If the answer is "No", check "N/A".			1	
				Has the facility accepted hazaradous waste from an off-site source for treatment, storage or disposal without an accompanying manifest for shipping paper?  Yes No				
				Was the hazardous waste accepted without the manifest or shipping paper exempt from the manifesting requirement by 35 Ill.  Adm. Code 721.105? YesNo				
		•		Note: If the answer to both the above questions is "Yes" check "N/A". If the answer to the first question is "Yes" and the second "No", answer the following questions.	·			
				Did the owner or operator complete an unmanifested waste report to include the information required in Section 725.176(a) thru (g)? Yes No				,
				Did the owner or operator submit the unmanifested waste report to the Agency within 15 days of receiving the waste?  Yes No		·		
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		Day F/U	Ltr Sub-	Requirement	Co	mpli	ance?		Remarks or Comment	Number .	
			sec	Note: The above information need onl kept for three years. This period wo automatically be extended during any unresolved enforcement action.	y be uld	es.	110	N/A			
			b)6)	<ol> <li>Monitoring, testing or analyt data where required by Section</li> </ol>	ical ns:		•			: :	•
				- 725.190 (G.W. Monitoring) Yes No_N/A				<b>1</b>			
				- 725.194 (G.W. Monitoring) Yes No_N/A							
.				- 725.376 (Land Treatment) Yes No_N/A							
.				- 725.378 (Land Treatment) Yes No_N/A		.	•	٠.		:	
				- J25.380 (d)(1) (Land Treatment Yes No N/A	nt)		•			· ;	• .
				- 725.447 (Incinerators) Yes No_N/A							
				- 725.477 (Thermal Treatment) Yes No_N/A 🗶					:		
				Note: Data required under 725.194 be kept thoughout the post-closure period.	must			,		·	
			b)7)	11) All closure cost estimates required by Section 725.242?							
		• .	b)7)	12) All post-closure cost estima for disposal facilities requestor Section 725-244? Yes	ired No			l		·	

Area	,		[ Key		In Apr	i zant	}	
ALEA	1	Day	Ltr	Requirement	Compli			Remarks or Comment Number
		17/11	Sub-		Yes		N/A	
:			sec	owner or operator submitted to the Agency a letter describing the discrepancy and the attempts made to reconcile it and a copy of the manifest or shipping paper at issue? Yes No				
отн	2			Section 725.173 Operating Record		X		11 illa appropring
			a)	Does the owner or operator have a written operating record at the facility? YesNo				No written operating record.
			b)	Is the information in the operating record being maintained until closure of the facility? Yes No	·			
				Does the operating record contain the following information?				
·			b)1)	1) A description of and quantity of each hazardous waste received at the TSD facility (whether from on or off-site generation)? Yes No		•	,	
			ъ)1)	2) A record of the method(s) and date(s) of its treatment, storage, or disposal as required by Appendix I? Yes No		. •		
	·		b)2)	3) The location of each hazardous waste within the facility? Yes No		<b>V</b> II.a		
			b)2)	4) The quantity of each hazardous waste at each location withing the facility? Yes No		, , !		
-			b)2)	5) For disposal facilities, a map recording the location and quantity of hazardous waste in each cell or disposal area? Yes NO N/A				
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Area	1	90 Day	Key Ltr	Requirement	Compl	parent lance?		Remarks or Comment Number
		FAU	Sub- sec	P 705	Yes	No	N/V	
				Part 725				
j				INTERIM STATUS STANDARDS FOR OWNERS AND OPERATORS OF HAZARDOUS WASTE TREATMENT, STORAGE AND DISPOSAL FACILITIES			!   	
			C,E, F,G	Subpart E Manifest System, Recordkeeping and Reporting			*;	
тн	1			Section 725.171 Use of Manifest System			X	
				Does the facility accept waste from off- site? Yes No				
.				Note: If the answer is "Yes", complete this section. If the answer is "No", check "N/A".		j	* t	
		,		For each manifest reviewed, did the facility:				
			a)1)	<ol> <li>Sign and date each copy to certify that the hazardous waste covered by the manifest was received? Yes No</li> </ol>			-	
		·	a)2)	<ol> <li>Note any significant discrepancies in the manifest or each copy of the manifest? Yes No N/A</li> </ol>				
			a)3)	3) Immediately give one copy of the completed manifest to the transporter? Yes				
			a)4)	4) Within 30 days after delivery, send one copy of the manifest to the generator and one copy to the Agency? Yes No				
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Area	`	90 5ny 17/U	Key Ltr Sub-	Requirement		parent lance?   No		Remarks or Comment Number
			sec c)	3) The facility changes - in its design, construction, operation, maintenance or other circumstances - in a way that materially increases the potential for fires, explosions, or releases of hazardous waste or hazardous waste constituents or changes the response necessary in an emergency? Yes No N/A			,,	
i			d)	4) The list of emergency coordinators changes? Yes No				
			e)	5) The list of emergency equipement changes? Yes No				,
отн	2			Section 725.155 Emergency Coordinator	X			
·				Is there an emergency coordinator on site or on call at all times? Yes X No			,	•
				Is there an emergency coordinator familiar with all aspects of the contingency plan, all operations and activities at the facility, the location and characteristics of the wastes handled, the location of all records in the facility and the facility layout? Yes No				
·	-			Does the coordinator have the authority to commit the resources to carry out the contingency plan? Yes No		·		n
ОТН	or 2			Section 725.156 Emergency Procedures  Has the facility had a release, fire or		· 	×	
				explosion? Yes No X				

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Area	6.	Day F/U	Key Ltr Sub-	Requirement	In App Compl Yes	lance?		Remarks or Comment Number
		130	sec c)	Does the plan describe the arrangements agreed to by:	165	NO	N/A	
				1) Local police and fire departments? Yes X No				
				2) Hospitals? Yes No				
				3) Contractors? Yes No			,	
			·	4) State and local emergency response teams? Yes \( \sum_{\text{No}} \)				
			d)	Does the plan list the names, addresses and phone number (office and home) of all personnel qualified to act as emergency coordinators? Yes No				
			d)	Is the list of emergency coordinators up-to-date? Yes No		,		
			d)	If more than one person is designated as an emergency coordinator is a primary coordinator identified? Yes X No				
			e)	Does the Plan identify:				
			·	1) All emergency equipment at the facility to include a physical description of the equipment? Yes No				n
				2) A brief outline of the capability of each piece of emergency equipment? Yes No		·		
				3) The location of each piece of emer- gency equipment? YesNo	`			
			e)	Is the list of emergency equipment up-to-date? Yes No				
	ا. ر			. :-				
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Are	e a		Day F/U	Key Ltr Sub-	Requirement	Compl Yes	lance?		Comment Number	
				sec a)l)	l) Arrangements to familiarize police and fire departments and emergency response teams with the layout of the facility, properties of hazardous wastes handled at the facility and associated hazards, places where personnel would normally be working, entrances to roads inside the facility and possible evactuation routes?  Yes No N/A					
				a)2)	2) Where more than one police or fire department might respond to an emergency, has one been designated as the primary emergency authority with the others agreeing to provide support to the the primary emergency authority? Yes No N/A			:	•	
:				a)3)	3) Agreements with State emergency response teams, emergency response contractors and equipment suppliers?  Yes No N/A					
				a)4)	4) Arrangements to familiarize local hospitals with the properties of hazardous waste handled at the facility and the types of injuries or illnesses which could result from fires, explosions or releases at the facility? Yes No N/A  Note: Any "N/A" answer must be explained in the comments.	·				
			•	b)	Has the owner or operator documented, in the operating récord, refusal of State or local authorities to enter into any or all of the above arrangements?					•

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Area	L	90 Day F/U	Key Ltr Sub-	Requirement	,	parent lance?   No		Remarks or Comment	Number
			sec b)	- A device such as a telephone (immediately available at the scene of operations) capable of summoning emergency assistance from local police or fire departments or State or local emergency response teams? Yes No N/A					
			c)	- Portable fire extinguishers, fire control equiment, spill control equipment and decontamination equipment? Yes No N/A					
		,	d)	- Water at adequate volume and pressure to supply water hose streams or foam producing equipment or automatic sprinklers or water spray systems?  Yes No N/A			÷	city water	- ¿sprinkle
				Note: Any "N/A" answers must be explained in the Remarks column.	-				
TH	1	X		Section 725.133 Testing and Main- tenance of Equipment	X			·	
				Where required, is the facility testing and maintaining, as necessary, to assure proper operation in time of emergency:					
				- Communications/alarm systems? Yes No N/A					
				- Fire protection equipment? Yes X No N/A					
				- Spill control equipment? Yes No N/A				•••	
				Decontamination equipment?					•
7		e e					•		